OFFICE OF THE CHIEF MARKETING OFFICER IN MYSORE, BANGALORE.

WHOLESALE PRICES.

Fortnightly return of wholesale prices prevailing in important markets on the last day of the fortnight ending 15th July 1962

Prices are in rupees per Quintal or 100 Kilograms unless otherwise stated. When there is no reference to any quality, *fair average quality* is implied.

Commodities	Variety/Quality	Unit	Centres									
			Bangalore	Chikmagalur	Chitradurga	Hassan	Kolar	Mandya	Mysore	Shimoga	Tumkur	Bellary
1	2	3	4	5	6	7	8	9	10	11	12	13
			Rs. nP. Rs. nP.	Rs nP. Rs. nP.	Rs nP. Rs. nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP	Rs. nP. Rs. nP.	Rs. nP Rs. nP.
I. Cereals,—												
1 Paddy ..	(a) Fine ...		44·00	..		46·40	..	69·15—75 18	48·80		...	.
	(b) Medium ...	..	38·00	...	...	44·00	...	62 50	45 00	.	-	...
	(c) Coarse .	..	36 00				...	40·50	41·60		.	
2 Rice	(a) Fine .	..	72·00		78·00—76·00	72 35—74 50		116 00	71·60			..
	(b) Medium		68·50	..	64·00—65·00	61·66—62·50			70 80	..	...	.
	(c) Coarse	..	59·00	...	62·00—63 00	57 35—58 70			66·20			
3 Wheat	White .	..	72 50	...	63 00—64·00	44·00—46·00	.	67·70—72 50	45 00			
Wheat Flour	..	..	54 00	...		...			70·00		-	.
4 Jowar ..			46 50	.	47·00—48·00	...		196 00	42·20			...
5 Bajra ...	...	.			37 50	...	..	40 00	...	...		.
6 Barley .	..			.					...	..		
7 Maize .	..	..	...	...	...	.	...	112·82	...		..	...
8 Ragi ...			86 50	..	36 00—36·53	37·70—39·30	..	800·00	45 40			
9 Other cereals—												
(i)		.	..		...		...	58 00—61·64	...			...
(ii)	..	...	.	..	...		...	190 00	..			
10 Subsidiary Food Crops,—												
(i) Sweet potatoes.	..	..	22·50	...	.	...	...	100·00	...			
(ii) Tapioca .			22 50				..	..	...	..		
(iii) Papaya	..		25 00		...	...			...	..		
(iv) Ground-nut cake flour			..	..	...	...		...			.	..
II Pulses (Whole pulses) —												
1 Gram	..	...	58·00	...	50·00—54·00	52·60		...	50·00		...	
2 Arhar (Tur,) ...			48·00	...	...	...	..					..
3 Mung ...	..	.	62·50	...	63 00	66·00	...					
4 Urd	..	..	77·00	..	...				80·00			...
5 Masur ..	..		...			..	.	200·00—360·00	60·00			
								200—00				
6 Other pulses—								268—00				
(i) Avare ..			72·50		...	...	..	..	..			.
(ii) Horsegram	.	.	39·50		37 00—40·00	36 65—44·25	...	...	..			.
(iii Cowpea ..	...	..	80·00	...	...	...	..	42·80				
III Sugar and Gur—												
1 Gur	(a) Sort I .	..	68·50		60·00	45·85	..	38—00		..		
	(b) Sort II		50·00		50·00—60 00	36·55	.	..				
2 Sugar refined	D 24 ..	...	144·50		118·50	116 00	.	66 24—68 65				

1	2	3	4	5	6	7	8	9	10	11	12	13
			Rs nP	Rs nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP.	Rs. nP. Rs nP.	Rs. nP. Rs. nP.	Rs. nP. Rs. nP.	Rs nP Rs. nP.	Rs. nP. Rs. nP.
IV. Oilseeds, Oils and Oilcake.—												
1 Groundnut	(a) Unshelled	Per Quintal	50 00	..	59·50—68·00	39·00—44·00		41 21— 41·15	51·50			
	(b) Machine shelled		75·00		..	...	...	44·00				
Groundnut Oil	..		180 00		170·00—180·00	192·00	...	57 84— 89 20				
Groundnut Oil cake.	..		88 00			...		..				
2 Sesamum ..	(a) White				..	.	..		165 00	..		
	(b) Black		160 00		..	...	..		150 00			
Sesamum Oil			300 00			...	...	36·10— 49·00	992·80			
Sesamum Oil cake	..					.	...		..	...		
3 Castor Seed			62·00		61·00				...			
Castor Oil .	..		176·00			192·00			...			
Castor Oilcake	...						..					
4 Rape and Mustard	(a) Black ...		102 00				...	..	..			
	(b) Yellow						...					
Mustard Oil			380·00		..		...	.	350 00	..		
Mustard Oil-cake.								..			..	
5 Linseed	(a) Brown bold		..		..	...	.		..			
	(b) Brown small	...		..	.	.		56 00— 58·00	.			
Linseed Oil	...		340·00		.	.	.	45 00— 50·00	...	..		
Linseed Oil cake	..					...	.	62·40— 67·00				
6 Toria	..							75 60—78·20	..			
7 Cocoanuts ..	(a) Nuts	(Per thousand)	220 00		..	280 00—280 00			300·00		...	
	(b) Copra ...	...	290 00			...			...			
Cocoanut Oil ..	...	..	800 00		.	292·00	...	.	380			
Cocoanut Oil-cake							..		...		..	
8 Other Oilseeds	(i) Niger seed						..					
	(ii) Safflower		...			.	...		...	.		
9 Vegetable Oil	(i) (Var. sapa bi)		273 00				..					
10 Other Oils .	(ii) Safflower oil			..		...	...	...		.	.	
	Safflower oil cake		..		...	...	..	..	...	.	.	
V Fruits, Vegetables and Nuts.—												
(i) Fruits—												
1 Mangoes ...	...	Per gross	27·00			6·00—14·00	...		6·00— 8·00	.		
2 Plantains		Do	6 25			2·50—6·25	..	...	4·00— 5.00			
3 Oranges		Do	8 50	...		8·00—18·00	...	.	6·00— 8·00	.		
4 Dates ..	...	...		...		...	...		...	...		
5 Cashew Kernals, etc.	...	..	...	...		..	...	...				
(ii) Vegetables—												
1 Potatoes ...	..	...	64 00	...	...	68·75—78·00	...		75·00	..	.	
2 Onions	...	...	21 00—25 00	..	18 50—20·00	22·00—25 00	...	..	82·00			
3	...	...	.			..	...		...	..	..	
4 . ..	..	..	..				...	..	...			
(iii) Nuts —												
1 Cashewnuts ..	...			..	..				650 00	..	..	
2 Arecanuts	...		680 00					..	700 00	.	.	
I. Fibres.—												
1 Cotton ...	(a) Kapas		..	.	..	...			...	..	..	
	(b) Lint			..								
	(c) Seed						...	.			.	

1 Jute —Loose	(a) White—													
	(i) Top													
	(ii) Middle													
	(iii) Bottom													
	(b) Tossa—													
	(i) Top													
	(ii) Middle													
	(iii) Bottom													
2 Pucca Baled Jute.	(i) Lightings	Per bale												
	(ii) First Mills,													
	(iii) First Exports													
3 Sann Hemp														
4 Mesta	(i) Top													
	(ii) Middle													
	(iii) Bottom													
VII Tobacco	(a) Country—													
	(i) Leaf			420·00										
	(ii) Pulab			320·00										
	(b) Virginia			260·00										
	(i) Leaf													
	(ii) Pulab													
VIII. Livestock—														
1 Work cattle—														
(i) Work bullocks	(a) Class I	Per head		450·00—750·00			250·00—275·00			280·00—450·00				
	(b) ,, II	Do		150·00—350·00			150·00—185·00			285·00—375·00				
(ii) Buffalo bulls	(a) ,, I	Do		500·00—800·00						60·00— 60·00				
	(b) ,, II	Do		150·00—250·00						30·00— 45·00				
2 Milch cattle—														
(i) Cows	(a) Class I	Do		450·00—850·00			200·00—225·00			175·00—300·00	282·00			
	(b) Class II	Do		150·00—250·00			105·00—140·00			100·00—165·00				
(ii) Buffaloes	(a) Class I	Do		400·00—650·00			250·00—268·00			220·00—300·00	250·00			
	(b) Class II	Do		150·00—250·00			230·00—244·00			120·00—216·00				
3 Sheep		Do		20·00— 60·00			45·00—110·00			20·00— 65·00	30·00			
IX. Livestock products.—														
1 Wool (Specify the varieties).	(a)	Per kg.		3·00						1·20				
	(b)	Do		2·00						1·00				
2 Hides —														
(i) Cowhides— Raw	(a)	Do		2·69						1·80				
	(b)	Do								1·00				
Tanned	(a)	Do		4 20						5 50— 11·00				
	(b)	Do												
(ii) Buffalo hides— Raw,	(a)	Do		2 62						0·50				
	(b)	Do												
Tanned	(a)	Do		4·90						4·25				
	(b)	Do												
3 Skins —														
(i) Goat skins— Raw	(a)	Each		4·50						3·50— 4·50				
	(b)	Do												
Tanned	(a)	Do		8·20						7·25— 14·75				
	(b)	Do												
(ii) Sheep-skins— Raw	(a)	Each		4 00						4·00— 4·50				
	(b)	Do												
Tanned	(a)	Do		8·20						7·50— 13·50				
	b)	Do									8·00			
4 Ghee	(a) Agmark	Do		7·75										
	(b) Ungraded	Do		6·50										

1	2	3	4	5	6	7	8	9	10	11	12	13
			Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.	Rs. nP.
X. Fodder —														
1 Bran ...	(a) Wheat	...	...	...	...	..	...		...	...				...
	(b) Paddy ...	...	...	...	...	...	...	.	.	...				
2 Straw ...	(a) Ragi ...	...	...	...	...	...	...		...	...	.	...		
	(b)	...	...	...	...	...	...	...	...	...				.
3 Stalks	(a) Jola Per cart-load.	.	...	...			..	..	...	...	..			
	(b)	..	...			..			...	...		...		..
XI. Condiments and Spices —														
1 Turmeric ...	... ..	...	175·00		...	165·00		140 00—170·00	240 00			...		..
2 Tamarind	.....		85 00		65·00— 70·00	96·00— 25 00	..	72 00— 81·00	120·00					..
3 Dry Chillies . .	.....	..	19 00		50·00—200 00	165·30—210 50		148·00—179 00	300 00	...				
4 Garlic	.....	...	120·00		...	...		180·00	80·00	...		...		...
5 Pepper .	.....	...	400·00	..	...	..	.	400 00	475 00			..		
6 Cardamom ...	.....	...	2,040·00	..	...	...	...	1,700·00	2,000·00	..				.
XII Miscellaneous—														
1 Timber ...	.....	Per C F.	...	...	..		...	...	...					
2 Sticklac ..	.....	...	..		...		..	...	..					...
3 Seedlac	.....	...	..	..		.	...	...	...	...				...
Shellac ...	.....	..	...	..	...	...	..	...	...					...
5 Rubber .	Raw	..	...		...			...	...	..				.
Myrobalan .	..	.			..	...	..	...	..					.
Jute manufactures.	(a) Hessian 40", 10 oz.	Per 100 yds	...	..	...	..	...	...	.			...		...
	(b) Sacking B Twills	Per 100 bags	...	...	...			.						
....	.....	..	...		.	...		...	...	..				..
9	.....	..	..	..	..	...	...	...	.	.		...		.

Commodities	Variety/Quality	Unit	Centres								
			North Kanara	Belgaum	Bijapur	Dharwar	Bidar	Gulbarga	Raichur	South Kanara	Coorg
			14	15	16	17	18	19	20	21	22
			Rs nP Rs nP	Rs nP Rs nP	Rs nP Rs nP	Rs nP Rs nP	Rs nP Rs nP	Rs nP	Rs nP	Rs nP Rs nP	Rs nP
I. Cereals —											
1 Paddy	(a) Fine		41 00—42 00	48·00—50 00	43 00—50 00			43 10	43 80	42 00	
	(b) Medium		40 00—41 00	45 00—48 00	45 00—45 00	45 00			38 00	41 00	
	(c) Coarse		40 00	43 00—44 00	43 00—44 00	..				40 00	
2 Rice	(a) Fine		65 00—67 00	67 00—68 00	67 00—68 00	.			64 00—68 00	76 00	
	(b) Medium		63 00—65 00	45 00—56 00	45 00—56 00	67 00	.	75 00	60 00—62 00		
	(c) Coarse	.	60 00—63 00	40 00—44 00	40 00—44 00	...			57 00—58 00	60 00	
3 Wheat	Mant		66 00—68 00	67 00—69 00	61 00—69 00	66 00		62 00	40 00—41 00	70 00	
Wheat Flour	"			64 00—65 00	64 00—65·00	60 00		61 00			
4 Jowar	"	...	46 00—48 00	47 00—49 50	47 00—49 50	48 00			38 00—39 00		
5 Bajra	"			43 00—10 00	43 00—44 50			41 30			
6 Barley						...		42 10	140 00		..
7 Maize											
8 Ragi		..	35·00—46 00	40 00—14 00	43·00—44·00				56·00—41 00	44 00	
9 Other cereals —											
(i)						..		44 80			
(ii) ..											
10 Subsidiary Food Crops											
(i) Sweet potatoes,					.		.	..			
(ii) Tapioca					...				..		..
(iii) Papaya					...				..		
(iv) Groundnut cake flour			30 00	27 00—28 00					...		
II Pulses (whole pulses)—											
1 Gram			58 00—63·00	49 00—51 00	28 00—28 00	52 00		45 00	56 00—58 00	46 00	
2 Arhar (Tur)				37 00—39 00	49 00—51 00	38 00 50 00		41 50	45 00—50 00	48 00	
3 Mung			39 00—41 00	..	37 00—39 00	45 00	...	40 00	63 00—68 00	66 00	..
4 Urd		..	54 00			60 00		75 00	74 00—79 00	76 00	
5 Masur		..	60 00—66 00	50 00—55 00	50 00—55 00		..				
6 Other pulses—											
(i) Avare	..				40·00—41 00	..	...		70 44—70 56		..
(ii) Horsegram	...		40 00	39 00—49 00	36 50			...	36 00—40 00	41 00	..
(iii) Cowpea								..	60 00—75 00	...	...
III Sugar and Gur—											
1 Gur	(a) Sort I		60 00	65 00—75 00	60 00	75 00		64 00	62 50	70 00	..
	(b) Sort II		50·00	60 00 -65 00	50 00	70 00			40 00	60·00	..
2 Sugar Refined	D 24 ..		118 00		118 00	118 00		129 00	116·00	1,2 00	
IV Oilseeds, Oils and Oilcake —											
1 Groundnut	(a) Unshelled	..	58 00	96 00 —97 50	68 50—69 00	70 00		62 50	65 00—73·00	—	
	(b) Machine shelled	..			66 00—67 00	.		96 50	..		
Groundnut Oil		..	180 50	190 00—192 00	170 00—172 00	195 00			106 00		
Groundnut Oil cake		...	49 00	..	36 30			40 00	40 00	.	
2 Sesamum	(a) White	..	161 00		115 00—120·00	86 00		109·00	43 00		
	(b) Black ..		156 00	..	...						
Sesamum Oil		..	..	...		..			..		
Sesamum Oil cake		...		...		..					

			14	15	16	17	18	19	20	21	22
			Rs nP. Rs nP	Rs nP Rs nP	Rs nP. Rs nP.	Rs nP Rs nP	Rs. nP	Rs. nP. Rs nP	Rs nP Rs nP	Rs nP Rs nP.	Rs. nP.
3	Castor seed ...	..	.		59 00—60 00	65 00	...	57 00	61 00—61 00		
	Castor Oil	..	..						190 00		..
	Castor Oilcake										
4	Rape and Mustard.	(a) Black ..			93 00—120 00			78 00	100 00	..	
		(b) Yellow ..									
	Mustard Oil	... ..	..								
	Mustard Oil cake	... ...									
5	Linseed ..	(a) Brown bold	...	..	71 00 -72 00	66 00—50 00		..			
		(b) Brown small					..				..
	Linseed Oil		...	.							.
	Linseed Oil-cake.		..	..							..
6	Toria										
7	Coccanut .	(a) Nuts .. (Per	230 00—320 00	200 00—200 00	345 00	260 00	..	260 00	200 00—340 00	285 00—340 00	.
		(b) Copra .. thousand)	300 00	100 00 175 00	254 00—260 00			270 00		195 00	
	Cocoanut Oil	..	286 00		256 00—260 00	295 00		300 00	250 00	290 00	
	Cocoanut Oil cake								691 00—70 00	46·58	..
8	Other Oil seeds	(i) Nigerseed .	...		..						
		(ii) Safflower ..			61 00—61 50						
9	Vegetable Oil	(i) (Vanaspathi) ...									
10	Other Oils	(ii) Safflower oil .. cake			180 00—184 00	..			330 00		
					38 00—39 00						
V.	Fruits, Vegetables and Nuts —										
	(i) Fruits—										
1	Mangoes .	... Per gross	18 00		20 00	.			13 22		
2	Plantains	— Do .	3·50	4 00—6 00	4 00—6·00	3 75			3 25—4 75		..
3	Oranges .	.. Do	30 00			..	.		11 00—22 00		
4	Dates	...		...		..			..		
5	Cashew kernels, etc.	... ..	..			..					
	(ii) Vegetables—										
1	Potatoes ..	..	70 00	60 00—60 00				0·00	72 00—81 00	75 00	
2	Onions	..	22 00—25 00	20 00—24 00	...	21 00		14·00	18 00—27 00	26 00	
3	.. ..	..									
4	.	..	..			.					.
	(iii) Nuts—										
1	Cashewnuts ...	...	..	...	..			680 00	1 100 00		...
2	Arecanuts	... ...	490·00—505 00	...		488 00	...	600 00	700 00		
VI.	Fibres —										
1	Cotton	(a) Kapas			85 00—1·4 00						
		(b) Lint ..			245 00—290 ·0	..				..	
		(c) Seed ..			36 00—37 00			..			
2	Jute —Loose	(a) White —									
		(i) Top		..	...		.				
		(ii) Middle ...									
		(iii) Bottom ...				...					
		(b) Tossa—									
		(i) Top .			..	.					
		(ii) Middle .									
		(iii) Bottom ...									
	Pucca Baled Jute	(i) Lightings Per bale			..	..					
		(ii) First Mills									
		(iii) First Exports. ...									..
3	Sann Hemp	... ...	.				...	...	.		..

4 Mesta	(i) Top									
	(ii) Middle									
	(iii) Bottom									
VII. Tobacco	(a) Country—									
	(i) Leaf									
	(ii) Pulah									
	(b) Virginia—									
	(i) Leaf		470 00							
	(ii) Pulah		580 00							
VIII Livestock,—										
1 Work cattle—										
(i) Work bullocks	(a) Class I	Per head	300 00—350 00	300 00— 10 00	450 00—500 00				280 00— 45 00	
	(b) Class II	Do	250·00—300 00	250 00—260 00	200 00—400 00	350 00			295 00— 21 00	
(ii) Buffalo bulls	(a) Class I	Do	150 00—180 00	200 00—250 00	200 00—300 00	550 00			50 00— 60 00	
	(b) Class II	Do	90 00—130·00	150 00—200 00	100 00—150 00				30 00— 45 00	
2 Milch cattle—										
(i) Cows	(a) Class I	Do	125 00—175 00	150 00—200 00	150 00—250 00	150 00		125 00	175 00—300 00	
	(b) Class II	Do	75 00—125 00	1.0 00—170 00	105 00—150 00	100·00		780 00	100 00—165 00	
(ii) Buffaloes	(a) Class I	Do		250 00—450 00	200 00—250 00	225 00		150 00	220 00—300 00	
	(b) Class II	Do	300 00—350 00	120 00—175 00	100 00—200 00	180 00			120 00—215 00	
3 Sheep		Do	28 00— 30 00	35 00— 95·00	35 00— 40 00	36·00		34 00	28 00— 6·00	
IX Livestock products—										
1 Wool (Specify the varieties)	(a)	Per kg		50 00						
	(b)	Do		100 00						
2 Hides—										
(i) Cow hides— Raw	(a)	Do	8 00	1 00	0 30					
	(b)	Do	6 00	1 00	0 31			8 00		
Tanned	(a)	Do	4 50	6·25	2 00	4·75				
	(b)	Do	4 25	6 00	2 00					
(ii) Buffalo hides— Raw	(a)	Do		1 00	0 50					
	(b)	Do		0 80	0 31					
Tanned	(a)	Do	4 50	6 20	2 00	4 75				
	(b)	Do		6 00	2 00					
3 Skins—										
(i) Goatskins— Raw	(a)	Each	4 50	6 50— 7 50	3 00			15 00		
	(b)	Per kg								
Tanned	(a)	Do		7 00— 8 50		9 50				
	(b)	Do								
(ii) Sheepskins— Raw	(a)	Each	2 50	6 50— 7 00	3 25			11 00		
	(b)	Do	2 00							
Tanned	(a)	Do		7 50— 8 50		9 00		14 00		
	(b)	Do								
4 Ghee	(a) Agmark	Do	6 50					3 00		
	(b) Ungraded	Do	6 00		3 00— 3 75	7 75				
X Fodder—										
1 Bran	(a) Wheat									
	(b) Paddy	Per cart-load		25 00— 50 00						
2 Straw	(a) Ragi	Do						4 00— 26 00	10 00	12 00— 21 00
	(b)									
3 Stalks	(a)			50 00— 70 00	32 00— 35 00				25 00	
	(b)									

				14	15	16	17	18	19	20	21	22
				Rs nP Rs nP	Rs nP Rs nP	Rs nP Rs nP	Rs nP	Rs nP	Rs nP	Rs nP Rs nP	Rs nP Rs nP	Rs nP
XI	Condiments and Spices —											
1	Turmeric ..	...	..	180 00	100 00—110 00	60 00— 64 00	191 00	...	80 00	150 00	185 00	
2	Tamarind ..	...		9 00	75 00—100 00	52 00— 54 00	101 00	...	171 00	88 50	85 00—105 00	..
3	Dry Chillies	..	..	200 00—28 00	290 00—292 00	150 00—155 00	196 00		180 00	130 00	220 00	
4	Garlic	...		95 00	100 00—104 00	50 00— 55 00				75 00	85 00	
5	Pepper		..	505 00—524 00			680 00		..		810 00	
6	Cardamom .	.		7 0 00—880 00			1,460 00				840 00—1,000 00	
XII	Miscellaneous—											
1	Timber	..	Per C F			...		...		...	..	
2	Bucklac .	..	...									.
3	Seedlac		.			...					.	
4	Shellac	...				..						.
5	Rubber	Raw						..	.			.
6	Myrobalan							...	..			
7	Jute manufactures.	(a) Hessian 40", 10 oz.	Per 100 yds					...	..			
		(b) Sacking B Twills	Per 100 bags		.	..	.	...				
8	.		...		.				...			
9	..					..			..		.	